

IN THE CLAIMS:

Please amend the claims as indicated. A complete set of the claims is included below, reflecting added subject matter (*underlining*) and deleted subject matter (*strikethrough*), as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

23. (Currently Amended) A method of controlling ~~communication~~ routing of telephone calls and communications, comprising the steps of:
providing a date book as part of a personal information manager application operating on the portable computer;
outputting, on the **[[a palmtop]]** portable computer, a date book alarm with an audible alert from the date book to alert a user of a particular appointment;
receiving, on said **[[palmtop]]** portable computer, an acceptance of said date book alarm;
outputting, on said **[[palmtop]]** portable computer, a plurality of routing profiles when said user accepts said date book alarm, wherein a routing profile defines one or more rules for routing incoming telephone calls to one or more telephone numbers associated with said user;
receiving, on said **[[palmtop]]** portable computer, a selected routing profile for said particular appointment; and
outputting, on said **[[palmtop]]** portable computer, said selected routing profile and information relating to said particular appointment.

24. (Currently Amended) The method according to Claim 23, wherein ~~said date book alarm comprises an~~ the audio alert indicates that it is time for said particular appointment.

25. (Previously Presented) The method according to Claim 23, wherein said date book alarm comprises a visual alert that it is time for said particular appointment.

26. (Previously Presented) The method according to Claim 23, further comprising:
receiving, on a telephone server, said selected routing profile and said information relating to said particular appointment;
directing, on said telephone server, a plurality of calls using active profiles at a time of receipt of each call, wherein said active profiles comprises said selected routing profile and said information relating to said particular appointment.
27. (Previously Presented) The method according to Claim 23, further comprising:
receiving, on said **[[palmtop]] portable** computer, a new appointment;
outputting, on said palmtop computer, a data entry form to permit said user to establish a routing profile for said new appointment;
outputting, on said **[[palmtop]] portable** computer, said established routing profile and information relating to said new appointment to a telephone server, and
wherein active profiles on said telephone server further comprises said established routing profile and said information relating to said new appointment.
28. (Previously Presented) The method according to Claim 23, wherein each of said plurality of routing profiles comprises a destination phone number.
29. (Previously Presented) The method according to Claim 28, wherein said destination phone number is selected from a group of phone numbers associated with said user.
30. (Previously Presented) The method according to Claim 28, wherein one or more of said plurality of routing profiles further comprises a source phone number.
31. (Currently Amended) A method of controlling communication routing, comprising:
receiving, on a **[[palmtop]] portable** computer, a new appointment;
outputting, on said **[[palmtop]] portable** computer, a data entry form to permit said user to establish a routing profile for said new appointment, wherein said routing

profile defines one or more rules for routing incoming telephone calls to one or more telephone numbers associated with a user of said **[[palmtop]] portable** computer between a starting time and an ending time; and

outputting, on said **[[palmtop]] portable** computer, said established routing profile and information relating to said new appointment to a telephone server for activation by said telephone server during a time indicated by said information relating to said new appointment.

32. (Previously Presented) The method according to Claim 31, wherein said established routing profile comprises a destination phone number.

33. (Previously Presented) The method according to Claim 32, wherein said destination phone number is selected from a group of phone numbers associated with said user.

34. (Previously Presented) The method according to Claim 31, wherein said established routing profile further comprises a source phone number.

35. (Previously Presented) The method according to Claim 31, wherein said established information related to said new appointment includes a start time and an end time.

36. (Currently Amended) A method of controlling communication routing, comprising:

outputting, on a **[[palmtop]] portable** computer, a date book alarm to audibly alert a user of a particular appointment;

receiving, on said **[[palmtop]] portable** computer, an acceptance of said date book alarm;

outputting, on said **[[palmtop]] portable** computer, a user interface that enables said user to select from a plurality of routing profiles, each of said plurality of routing profiles defining one or more rules for routing incoming telephone calls to one or more telephone numbers associated with said user; and

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outputting, on said palmtop computer, an indication of a user selection of a routing profile and information relating to said particular appointment to a telephone server for control of incoming calls to said user during said particular appointment.